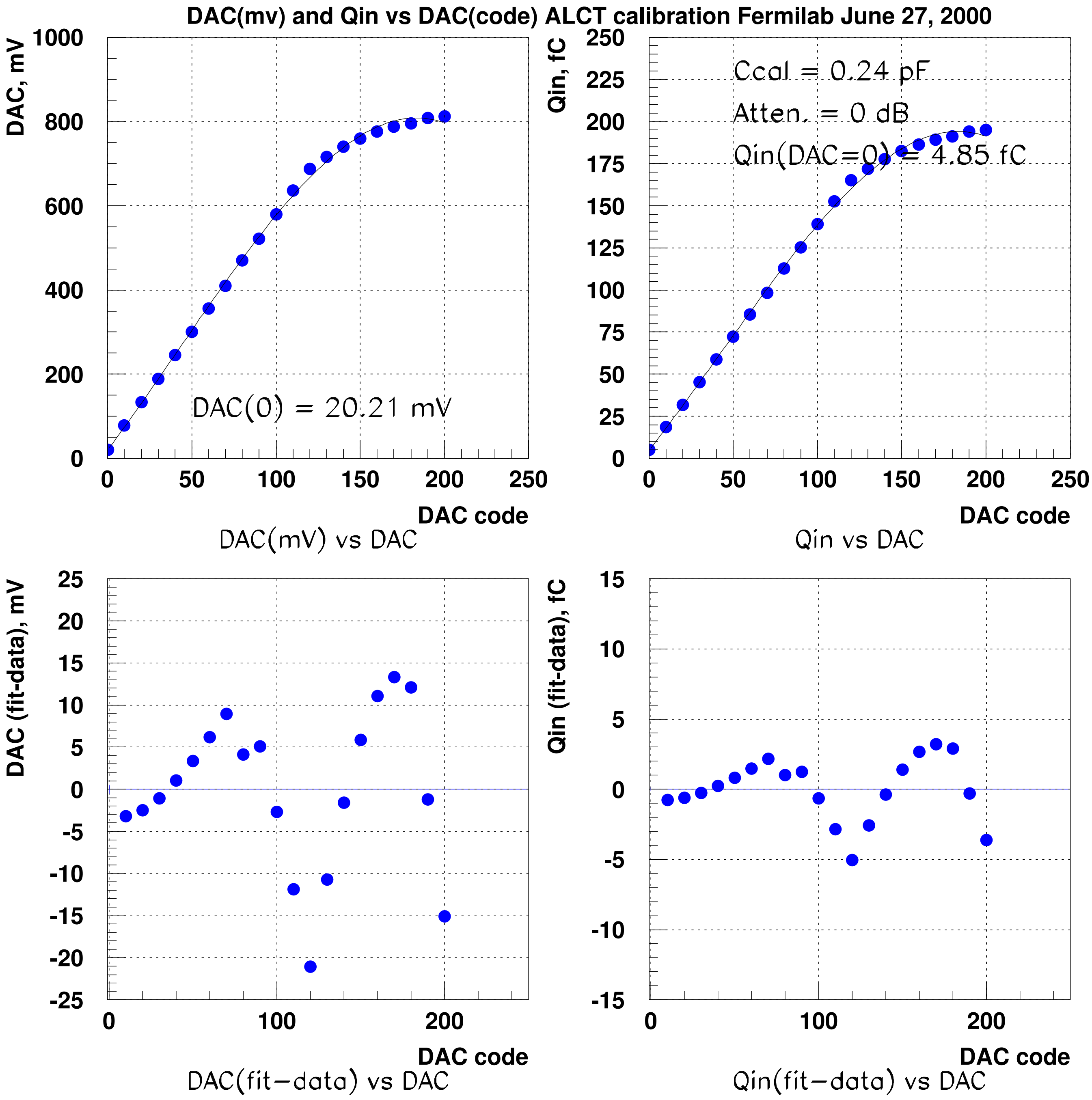
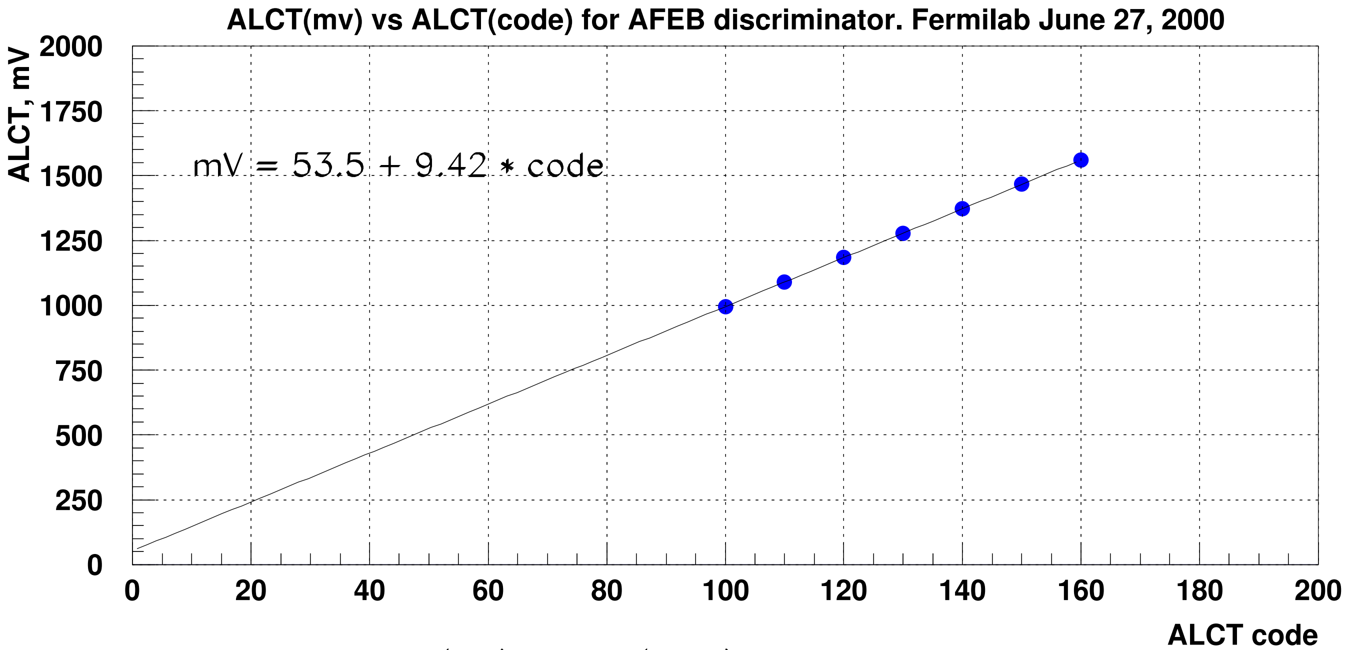
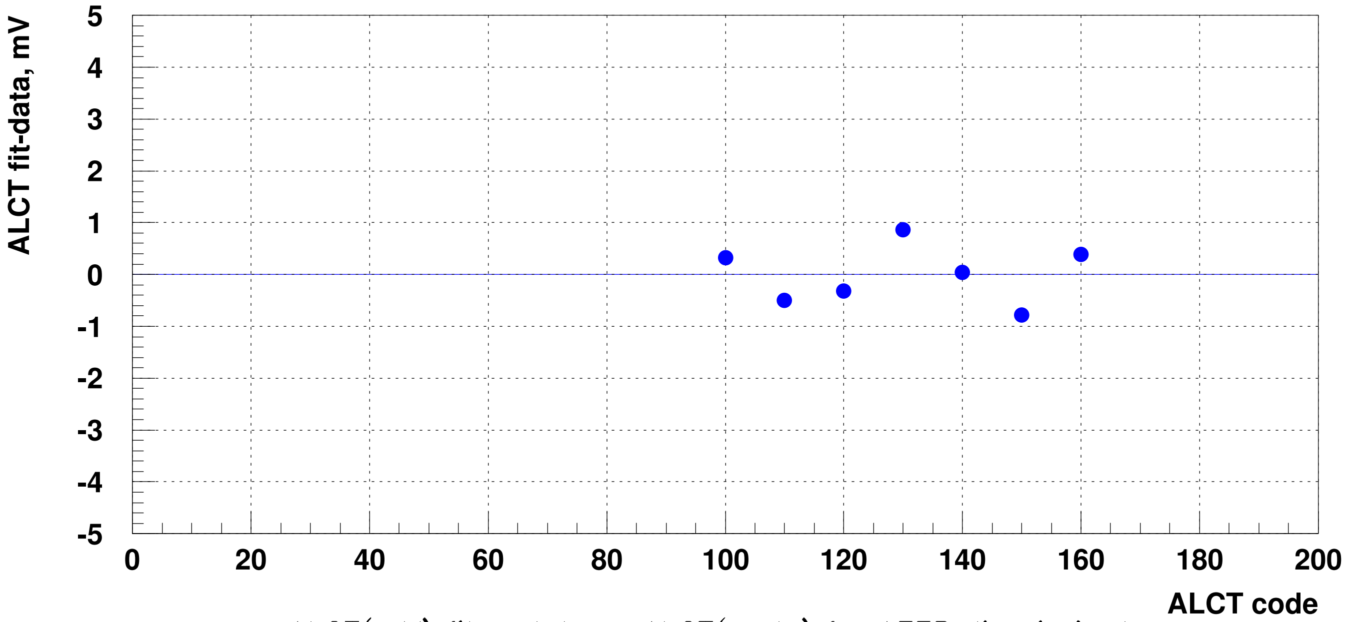

DAC(mv) and Qin vs DAC(code) ALCT calibration Fermilab June 27, 2000
DAC, mV
DAC(0) = 20.21 mV
DAC code
DAC(mV) vs DAC
Qin, fC
Ccal = 0.24 pF
Atten. = 0 dB
Qin(DAC=0) = 4.85 fC
DAC code
Qin vs DAC
DAC (fit-data), mV
DAC code
DAC(fit−data) vs DAC
Qin (fit-data), fC
DAC code
Qin(fit−data) vs DAC



ALCT(mV) vs ALCT(code) for AFEB discriminator



ALCT(mV) fit – data vs ALCT(code) for AFEB discriminator